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50X1

TO : Chief, Communications Engineering Division
 ATTN :
 FROM : Chief, Communications Operations Division

DATE: 7 January 1952 50X1

SUBJECT: Containers for General Use

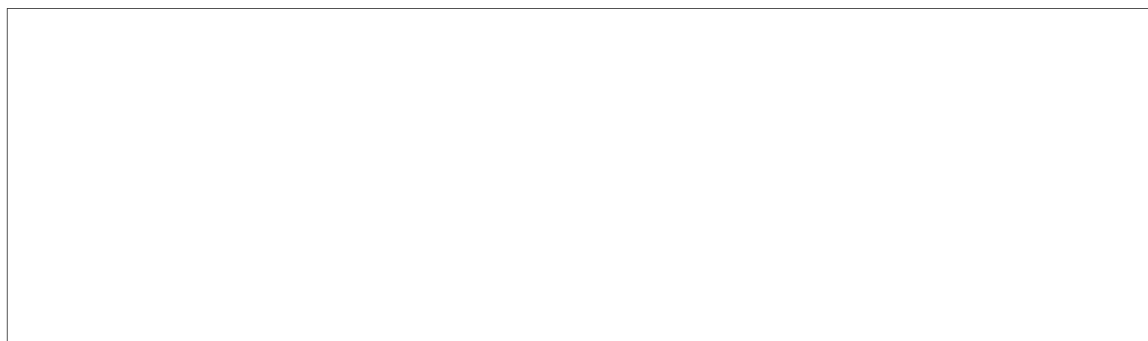
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JUST <u>22</u>	NEXT REV <u>240</u>	AUTH: HR 10-2

1. It is desired that the containers described in the following paragraphs be developed and procured as soon as possible. As is well known, there is presently no container (except the EC-2) suitable for the protection of 50X1
 equipment into which equipment will fit. This is an extremely important 50X1
 item and past history has shown that our field installations are unable to successfully cope with this problem by supplying their own containers. As more
 operators are trained it is becoming increasingly important that we equip the 50X1
 operational people so that 50X1

2. In designing these containers, the general specifications of the EC-2 may be followed. These containers seem to lend themselves very nicely to the problems involved in 50X1

3. Four different size metal containers are required to enable all the normal types of They are as follows: 50X1

a. A container, size 11' X 12" X 4", inside dimensions. The opening must be no smaller than 8" X 3½". This container may be employed to hold one of the following groups of items:



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b. A container, size 9" X 9" X 11", inside dimensions. The opening must be no smaller than 9" X 9". This container is intended to hold the

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c. A container, size 34" X 6½" X 3, inside dimensions. The opening must be no smaller than 6" X 2½". This container is intended to hold the

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d. A container, size 12½" X 10½" X 9½", inside dimensions. The opening must be no smaller than 10½" X 9½". This container is intended to hold

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4. One non-metallic container is required to enable [redacted] documents. Material used in its construction must be that which cannot be [redacted] The size of this container should be 12" X 8" X 2½", inside dimensions. The opening may be no smaller than 8" X 2½".

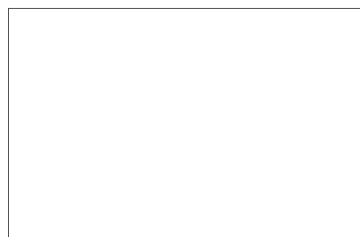
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5. It is desired that these containers be produced in the following quantities:

- 1000 each of the container described in Para 3A.
- 400 each of the container described in Para 3B.
- 400 each of the container described in Para 3C.
- 200 each of the container described in Para 3D.
- 1000 each of the container described in Para 4.

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